Applicant: Jin-Oh KWAG, et al. Application No.: 09/955,218

CLAIM AMENDMENT

In the claims:

Please AMEND claims 1, 4 and 6 as shown below.

Please ADD claims 11-17 as shown below.

The following is a complete list of all claims in this application:

 (Currently Amended) A liquid crystal display panel, comprising: an insulating substrate;

a pixel electrode formed on the substrate, the pixel electrode having pluralities of openings and X-shaped projections protruding from a surface of the pixel electrode,

wherein the openings are disposed between the X-shaped projections and an area enclosed by the X-shaped projections, the openings, and boundary of the pixel electrode has a planar shape of an equilateral trapezoid or of an acute triangleangle.

- 2. (Original) The liquid crystal display panel of claim 1, wherein a long side of the equilateral trapezoid is convex.
- 3. (Original) The liquid crystal display panel of claim 1, wherein a long side of the equilateral trapezoid is curved.
- 4. (Currently Amended) The liquid crystal display panel of claim 1, further comprising:

a plurality of X-shaped members located under the respective X-shaped projections; and

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an insulating layer between the pixel electrodeprojections and the X-shaped members,

thereby causing the pixel electrode of the X-shaped projections to protrude.

The liquid crystal display panel of claim 4, wherein the insulating 5. (Original)

layer has a double-layered structure.

(Currently Amended) The liquid crystal display panel of claim 5, wherein the 6.

pixel electrode, except for the X-shaped projections of the pixel electrode, is in direct contact

with the insulating substrate.

The liquid crystal display panel of claim 4, wherein the X-shaped 7. (Original)

members are made of metal.

8. The liquid crystal display panel of claim 7, wherein at least two of (Original)

the X-shaped members are connected to each other.

The liquid crystal display panel of claim 1, further comprising an 9. (Original)

image signal line transmitting image signals to the pixel electrode.

The liquid crystal display panel of claim 9, further comprising: 10. (Original)

a scanning signal line transmitting scanning signals; and

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a transistor connected to the scanning signal line, the image signal line and the pixel electrode to transmit the image signals from the image signal line to the pixel electrode responsive to the scanning signals from the scanning signal line.

(New) A liquid crystal display panel, comprising: 11.

an insulating substrate; and

a pixel electrode formed on the substrate, the pixel electrode having a plurality of openings and a plurality of X-shaped projections protruding from a surface of the pixel electrode,

wherein the openings are disposed between the X-shaped projections, an area enclosed by the X-shaped projections, the openings, and boundary of the pixel electrode has a planar shape of an equilateral trapezoid or of an acute angle, and each pixel electrode except for the X-shaped projections of each pixel electrode, each pixel electrode is in direct contact with the insulating substrate.

- (New) The liquid crystal display panel of claim 11, wherein a long side of the 12. equilateral trapezoid is convex.
- (New) The liquid crystal display panel of claim 11, wherein a long side of the 13. equilateral trapezoid is curved.
 - (New) The liquid crystal display panel of claim 11, further comprising: 14. a plurality of X-shaped members located under the respective X-shaped projections;, and

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an insulating layer between the pixel electrode and the X-shaped members, thereby causing the pixel electrode of the X-shaped projections to protrude.

- 15. (New) The liquid crystal display panel of claim 14, wherein the insulating layer has a double-layered structure.
- 16. (New) The liquid crystal display panel of claim 14, wherein the X-shaped members are made of metal.
- 17. (New) The liquid crystal display panel of claim 16, wherein at least two of the X-shaped members are connected to each other.

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